

In the Claims:

1. (Currently amended) An apparatus for creating an image comprising a first support member having a hanging applicator member movably connected thereto, said hanging applicator being provided with ~~at least one reservoir~~ two or more reservoirs of material to be applied to a substrate, each of said reservoirs having a delivery means extending therefrom for transporting said material to a brush means, each of said brush means providing a random pattern of material to said substrate in response to pressure from flowing air, each of said delivery means comprising a length of tubing being supported by a frame, each length of tubing ending in said brush means and wherein each brush means is separated from any other brush means.
2. (Currently amended) The apparatus according to claim 2-1 wherein said brush comprises a hollow tubular member having a first end and a second end, said first end receiving said material from said delivery means and said second end having plurality of bristles in said tubular member for applying said material to said substrate.
3. (Currently Amended) The apparatus according to claim ± 19 wherein the substrate is on a base having a flat upper surface.
4. (Currently Amended) The apparatus according to claim ± 19 wherein the substrate is comprised of a flexible material.

5. (Cancelled) The apparatus according to claim 4 wherein the substrate is positioned on a base having an upper surface that is concave and said substrate conforms to the shape of the upper surface of the base.
6. (Currently amended) The apparatus according to claim + 17 wherein the material is paint.
7. (Currently amended) The apparatus according to claim + 17 wherein the material is ink.
8. (Currently amended) The apparatus according to claim + 17 wherein the material is pastel.
9. (Currently amended) The apparatus according to claim + 17 wherein the first support member is a horizontal member being supported by at least one vertical member.
10. (Cancelled) The apparatus according to claim 9 wherein there is an anchor leg having a first end and a second end, said first end being adapted to rest on a support surface and the second end having an opening for receiving a vertical member.
11. (Currently amended) The apparatus according to claim +18 wherein an anchor leg is provided with a screw laterally inserted into an orifice in the anchor leg for securing a vertical member at a desired height.
12. (Currently amended) The apparatus according to claim + 17 wherein the random pattern of material created in response to flowing air is different from every other random pattern so created.

13. (Withdrawn) An apparatus for applying a material to a substrate comprising a hollow tube having an inner surface and an outer surface and a first open and a second open end, said first end having a first plurality of bristles inserted into said open end and extending therefrom for a distance, said bristles extending into said hollow tube for at least a portion of the length of said hollow tube, said second open end of said hollow tube having a second plurality of bristles secured about the outer surface of said hollow tube, said bristles about said outer surface of said hollow tube being adapted to apply a material to a surface of a substrate.

14. (Withdrawn) The apparatus according to claim 13 wherein the material to be applied to substrate is a paint.

15. (Withdrawn) The apparatus according to claim 13 wherein said plurality of bristles are comprised of a synthetic material.

16. (Withdrawn) The apparatus according to claim 13 wherein said second plurality of bristles are comprised of a natural material.

17. (New) An apparatus for creating an image comprising a first support member having a suspended applicator member movably connected thereto, said suspended applicator having a wind catcher attached thereto for receiving breezes of wind that power said applicator, said suspended applicator further provided with at least one reservoir of material to be applied to a substrate, said reservoir having a delivery means extending therefrom for transporting said material to a brush means, said brush means providing a random pattern

of material to said substrate in response to pressure from flowing air on said wind catcher.

18. (New) An apparatus for creating an image comprising a first support member having a hanging applicator member movably connected thereto, said hanging applicator being provided with at least one reservoir of material to be applied to a substrate, said reservoir having a delivery means extending therefrom for transporting said material to a brush means, said brush means providing a random pattern of material to said substrate in response to pressure from flowing air and wherein said first support member is a horizontal member being supported by at least one vertical member and, wherein there is an anchor leg having a first end and a second end, said first end being adapted to rest on a support surface and the second end having an opening for receiving a vertical member.
19. (New) The apparatus according to claim 1 further comprising a base, said base having a substrate thereon for receiving said image.
20. (New) The apparatus according to claim 4 wherein said base has an upper surface that is concave and said substrate conforms to the shape of the upper surface of said base.

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1. An apparatus for creating an image comprising a first support member having a hanging applicator member movably connected thereto, said hanging applicator being provided with two or more reservoirs of material to be applied to a substrate, each of said reservoirs having a delivery means extending therefrom for transporting said material to a brush means, each of said brush means providing a random pattern of material to said substrate in response to pressure from flowing air, each of said delivery means comprising a length of tubing being supported by a frame, each length of tubing ending in said brush means and wherein each brush means is separated from any other brush means.
2. The apparatus according to claim 1 wherein said brush comprises a hollow tubular member having a first end and a second end, said first end receiving said material from said delivery means and said second end having plurality of bristles in said tubular member for applying said material to said substrate.
3. The apparatus according to claim 19 wherein the substrate is on a base having a flat upper surface.
4. The apparatus according to claim 19 wherein the substrate is comprised of a flexible material.
5. Cancelled
6. The apparatus according to claim 17 wherein the material is paint.
7. The apparatus according to claim 17 wherein the material is ink.
8. The apparatus according to claim 17 wherein the material is pastel.

9. The apparatus according to claim 17 wherein the first support member is a horizontal member being supported by at least one vertical member.

10. The apparatus according to claim 9 wherein there is an anchor leg having a first end and a second end, said first end being adapted to rest on a support surface and the second end having an opening for receiving a vertical member.

11. The apparatus according to claim 18 wherein an anchor leg is provided with a screw laterally inserted into an orifice in the anchor leg for securing a vertical member at a desired height.

12. The apparatus according to claim 17 wherein the random pattern of material created in response to flowing air is different from every other random pattern so created.

13. Withdrawn

14. Withdrawn

15. Withdrawn

16. Withdrawn

17. An apparatus for creating an image comprising a first support member having a suspended applicator member movably connected thereto, said suspended applicator having a wind catcher attached thereto for receiving breezes of wind that power said applicator, said suspended applicator further provided with at least one reservoir of material to be applied to a substrate, said reservoir having a delivery means extending therefrom for transporting said material to a brush means, said brush means providing a random pattern of material to said substrate in response to pressure from flowing air on said wind catcher.

18. An apparatus for creating an image comprising a first support member having a hanging applicator member movably connected thereto, said hanging applicator being provided with at least one reservoir of material to be applied to a substrate, said reservoir having a delivery means extending therefrom for transporting said material to a brush means, said brush means providing a random pattern of material to said substrate in response to pressure from flowing air and wherein said first support member is a horizontal member being supported by at least one vertical member and, wherein there is an anchor leg having a first end and a second end, said first end being adapted to rest on a support surface and the second end having an opening for receiving a vertical member.

19. The apparatus according to claim 1 further comprising a base, said base having a substrate thereon for receiving said image.

20. The apparatus according to claim 4 wherein said base has an upper surface that is concave and said substrate conforms to the shape of the upper surface of said base.